

Rainfall Forecast 15-22 July 2026

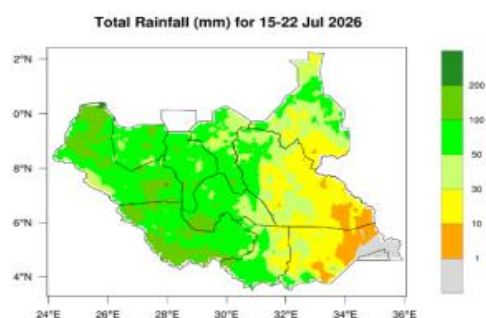


Figure 1 - Total rainfall forecast
15-22 July 26 (Source: SSMS).

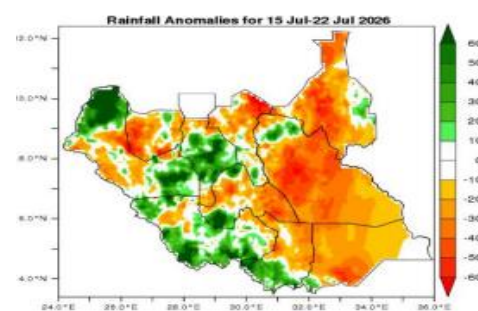


Figure 2 - Rainfall anomalies forecast 05-
15-22 July 26 (Source: SSMS).

Figure 1 above indicates that heavy rainfall of more than 100 mm (colored dark green) is expected over most parts of Western Equatoria, the southwestern parts of Lakes State, most parts of Western Bahr-el-Ghazal State, isolated areas in Northern Bahr-el-Ghazal, and isolated parts of Warrap. Moderate rainfall of about 50-100 mm (colored green) is expected over most parts of the Country. Light rainfall (less than 50 mm-colored orange) is expected over most parts of Eastern Equatoria, Pibor Administration Area, Jonglei State, most parts of Upper Nile State and some parts of Unity State

In terms of rainfall anomalies, the usual wet-season conditions (colored green) are expected over the southern parts of Central Equatoria, most parts of Warrap and Western Equatoria, Raga and the Jur River in Western Bahr-el Ghazal, isolated areas in Unity and the northern parts of Jonglei. However, usual dry-season conditions with rainfall less than 10 mm (colored orange) are expected across South Sudan

Temperature Forecast for 15-22 July 2026

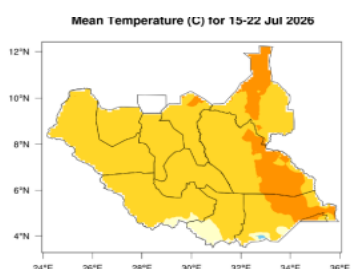


Figure 3 - Mean temperature forecast
15-22 July 26 (Source: SSMS).

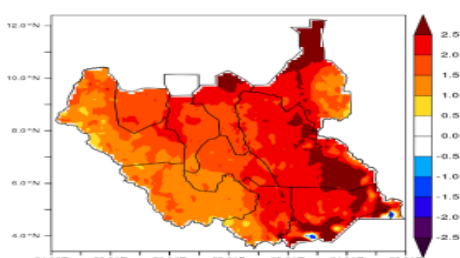


Figure 4 - Temperature Anomalies
15-22 July 26 (Source: SSMS).



Figure 5 - Heat Stress Index
15-22 July 26 (Source: SSMS).

Figure 3 above indicates that average temperatures of below 32 °C (colored orange) are expected in most parts of South Sudan

Figure 5 above indicates that Renk County in northern Upper is expected to experience elevated temperatures of 38°C, which will cause heat stress, for 1 to 2 days from 15 to 22 July 2026.

According to temperature Anomalies (Figure 4), warmer-than-usual temperatures (colored orange to deep orange) are expected over South Sudan this week.

Source: ¹ South Sudan Meteorological Services; <https://meteosouthsudan.com.ss/>. in collaboration with ICPAC

About this bulletin: This weather update is derived from the Intergovernmental Authority on Development (IGAD) Climate Prediction and Applications Centre's (ICPAC) weekly forecasts and produced with the support of FAO South Sudan through projects funded by the African Development Bank, the World Bank, the European Union, and the Governments of Canada, Norway, and Switzerland.

Visit the CLIMIS Portal: <http://www.climis-southsudan.org>

View Rain Gauge Data on the CLIMIS Portal: http://www.climis-southsudan.org/agromet/rainfall_data

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